

In adaptive resending request control method and system in mobile radio communications, a reception side measures a line state in a line of a radio section, and selects, in accordance with the measurement result, the optimum packet resending control period from an association table of measurement values and packet resending control periods stored in advance to renew the control state and make the resending control period variable so that an excellent delay characteristic can be achieved. In accordance with the line state of the radio section, the highest precision line state measuring method can be selected.